Arkansas

Catfish Processing

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U. S. Department of Agriculture National Agricultural Statistics Service



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Catfish Processing Down 4 Percent from Last Year

Farm-raised catfish processed during July 2006 totaled 45.6 million pounds round weight, down 4 percent from July 2005. The average price paid to producers was 81.2 cents per pound for July 2006, up 0.5 cents from last month and 8.9 cents above a year ago.

Net pounds of processed fish sold during July 2006 totaled 22.1 million pounds, down 7 percent from the comparable month in 2005. The total end of the month inventory increased 17 percent from last month, but was down 33 percent from a year ago. Sales of fresh fish, at 7.86 million pounds, were down 8 percent from July 2005 and represented 36 percent of total sales. Frozen fish sales, at 14.2 million pounds, were down 7 percent from a year ago and accounted for the remaining 64 percent of total fish sales. Sales of whole fish represented 17 percent of the total fish sold, fillets accounted for 62 percent, and the remaining 21 percent were mostly steaks, nuggets, and value added products.

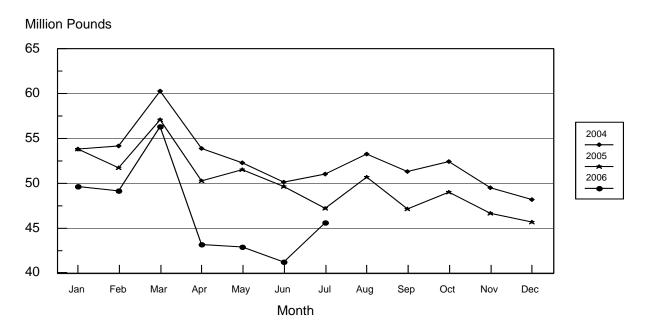
The July 2006 average price received by processors for total fresh fish was \$2.53 per pound, an increase of 23 cents from last year. Prices for fresh whole fish were \$1.72 per pound, up 14 cents from last year. Prices for fresh fillets were up 34 cents at \$3.18 per pound. Total frozen fish averaged \$2.60 per pound, up 33 cents from July 2005. Prices for frozen whole fish were up 24 cents at \$2.24 and frozen fillets at \$3.01 per pound were up 31 cents from a year ago.

Freshwater imports of *Ictalurus* spp., *Pangasius* spp., and other catfish of the order Siluriformes for June 2006 totaled 4.42 million pounds, up 74 percent from the amount imported last year. Imports were from Cambodia, China, China-Hong Kong, Indonesia, Malaysia, Spain, Thailand, and Vietnam. The *Ictalurus* spp. imports totaled 909 thousand pounds, which were all from China.

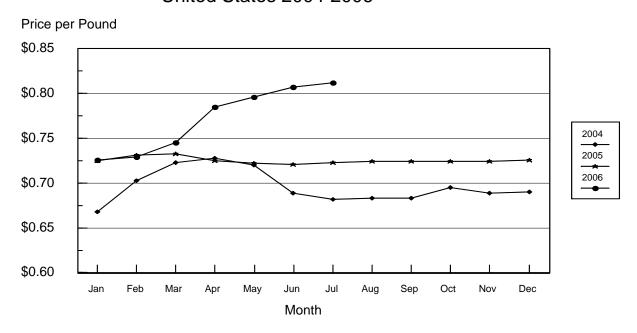
Exports of frozen, boneless catfish fillets reported for June 2006 totaled 12.5 thousand pounds, of which 7.1 thousand pounds went to Canada and the rest to Argentina and Japan. Fresh fillet exports totaled 49.7 thousand pounds, with 34.3 thousand pounds going to Canada and the rest to Equatorial Guinea, the Netherlands, and the United Kingdom.

Import and export data are compiled by the U.S. Census Bureau.

Catfish Processed United States 2004-2006



Average Grower Price United States 2004-2006



Farm-Raised Catfish: Quantity Processed by Major Processors, United States, 2005-2006

	Round Weight Processed								
Month		Monthly		Cumulative					
	2005	2006	Percent of 2005	2005	2006	Percent of 2005			
	1,000 Pounds	1,000 Pounds	Percent	1,000 Pounds	1,000 Pounds	Percent			
Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec	53,856 51,720 57,117 50,306 51,552 49,626 47,241 50,686 47,151 49,034 46,674 45,707	49,666 49,145 56,315 43,185 42,865 41,214 45,582	99 99 86 88 88 96	5 105,576 162,693 5 212,999 8 264,551 3 314,177	98,811 155,126 198,311 241,176 282,390 327,972	94 95 93 91			

Farm-Raised Catfish: Prices Paid to Producers by Processors and Imports, United States, 2005-2006

and imports, emed states, 2000 2000								
			Price per Pound 1	Imports ²				
Month	2005	2006	Change from 2005	2005	2006	Percent of 2005		
	Dollars	Dollars	Dollars	1,000 Pounds	1,000 Pounds	Percent		
Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec	0.725 0.731 0.733 0.725 0.722 0.721 0.723 0.724 0.724 0.724 0.724	0.729 0.745 0.785 0.796 0.807 0.812	-0.002 0.012 0.060 0.074 0.086	1,383 1,230 1,161 2,198 2,695 2,538 2,048 2,684 2,219 4,062 4,648 3,239	3,267 3,119 3,306 4,424	191 203 281 142 123 174		

¹ Price for fish delivered to the processing plant door. Price includes charges for any services provided by the processing plant, ch as seining and hauling, but does not include adjustments based on year-end settlements.

² Includes freshwater imports of Ictalurus spp., Pangasius spp., and other catfish of the order Siluriformes. Data furnished by the

S. Census Bureau.

Catfish Processors: Sales Volume, Average Price, and Ending Inventory, United States, July 2005-2006

Item	Sa	Sales Volume		Average Price		Ending Inventory	
	2005	2006	2005	2006	2005	2006	
	1,000 Pounds	1,000 Pounds	Dollars per Pound	Dollars per Pound	1,000 Pounds	1,000 Pounds	
Fresh Fish Whole Round & Gutted Whole Dressed Total	1,282 1,404 2,686	1,325	1.86	1.28 2.09 1.72	* * 146	* * 173	
Other Steaks Nuggets Other ¹ Total	95 779 223 1,097	77 612 174 863	2.14 1.28 3.06	1.38	* 103 * 117	* 165 * 177	
Fillets ²	4,714	4,279	2.84	3.18	482	581	
Total Fresh	8,497	7,858	2.30	2.53	745	931	
Frozen Fish Whole Dressed	1,021	954	2.00	2.24	739	716	
Other Steaks Nuggets Other ¹ Total	106 3,048 1,494 4,648	2,366 1,357	0.89 2.55	2.29 1.02 2.78 1.67	104 2,351 909 3,364	40 2,296 737 3,073	
Fillets ²	9,563	9,471	2.70	3.01	8,019	3,849	
Total Frozen	15,232	14,225	2.27	2.60	12,122	7,638	
Fresh & Frozen Fish Whole Round & Gutted Whole Dressed	1,282 2,425	2,279	1.20 1.92	1.28 2.15	*	*	
Total	3,707	3,670	1.70	1.85	885	889	
Other Steaks Nuggets Other ¹ Total	201 3,827 1,717 5,745	154 2,978 1,531 4,663	0.97 2.62	1.09	* 2,454 * 3,481	2,461 * 3,250	
Fillets ²	14,277	13,750	2.75	3.06	8,501	4,430	
Total Fresh & Frozen	23,729	22,083	2.28	2.58	12,867	8,569	

^{*} Not published to avoid disclosure of individual operations.

Includes all products not already reported including weight of breading and added ingredients.

Includes regular, shank, and strip fillets; excludes any breaded products.

Reliability of Catfish Processing Estimates

Survey Procedures: Survey data for catfish processing are collected from approximately 20 processors. All participating processors must meet the minimum criteria of having a capacity to process at least 2,000 pounds live weight of catfish per 8-hour shift. The survey is conducted entirely by NASS Headquarter's staff in Washington, D.C.. However, NASS field offices are responsible for informing Headquarters of any new processing operations in their state to ensure a complete survey. Processors are contacted either by mail or telephone. Diligent effort is made to ensure that all operations are accounted for in the estimate.

Estimation Procedures: The "Catfish Processing" report refers strictly to farm-raised fish and excludes wild capture fish. Prior to summarization, questionnaires are compared with the previous month's reports for comparable placement of data, reasonable price levels, and a reasonable inventory carryover given the sales and processing totals reported. Estimates are made for those processors whose reports are not available in time to be included in the release. These plants are identified by an asterisk on page 6 of this release. Estimates are normally based on the processor's previous report and current conditions. Published totals are a straight summation of the individual reports and estimated data. Price items are weighted by the associated volumes to compute weighted average prices. The published price for total whole fish, however, reflects an adjustment to the round and gutted only price to bring it to an equivalent dressed weight price.

If a plant uses a fiscal accounting system, a proration is used to convert reported data to a calendar month basis. Only national level estimates are published due to the limited number of plants involved.

One unique feature of the "Catfish Processing" report is the listing of cooperating processors by name on each month's release. This feature originally was used to solicit industry cooperation in maintaining coverage, but it has continued because of the processors' overall acceptance of this policy.

Import and export data for catfish, which are compiled by the U.S. Census Bureau, are also included in this report.

Reliability: Catfish Processing estimates are based on a census of all known active processors and, therefore, have no sampling variability. However, estimates may be subject to errors such as omissions, duplication, and mistakes in reporting, recording, and processing of the data. These errors are minimized through strict quality controls in the edit and summarization process, and a careful review of all reported data for consistency and reasonableness.

Revision Policy: Revisions may be necessary following a review of late reports received from plants. Revisions of less than 2 percent of the existing published levels of any category will normally not be made.